Portals

Example Thinkers Lesson Plans

Bible

Lesson Number: 30 [Update]

Bible NT | Math Zeta | Writing | General Science | History | Literature

Matthew 19:16-30 Blessings

Read 👍 👎 »

Matthew 19:16-30
Blessings

Think 👍 👎 »

1. Are there "great possessions" of yours that would cause you to stumble if Jesus asked you to give them up and follow Him?
2. Why did Jesus use the imagery of a camel through the eye of a needle?

Do 👍 👎 »

Map: Map the journey Jesus has taken thus far. If your Bible does not offer maps, research where those places would be on a current world map.
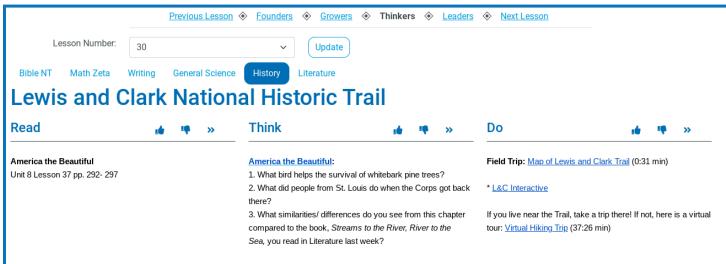
Notes

Memorize: "Yet it shall not be so among you; but whoever desires to become great among you, let him be your servant. "And whoever desires to be first among you, let him be your slave-- just as the Son of Man did not come to be served, but to serve, and to give His life a ransom for many." ~ Matthew 20:26-28

Math

Lesson Number: 30 [Update]

Bible NT | Math Zeta | Writing | General Science | History | Literature

Metric Conversions 1

Lesson 👍 👎 »

Zeta Decimals & Percents Instruction Manual pp. 37-40 Lesson 8

Practice 👍 👎 »

Zeta Decimals & Percents Student Workbook pp. 103-116 Worksheets 8A - 8G

Notes

*Strategy #1: Metric Unit Conversions Video (6:28 minutes)

*Strategy #2: How to CONVERT MEASUREMENTS (2:16 minutes)

*Practice on iknowit.com or onlinemathlearning.com or mathfrog

Extra

*Watch Why the Metric System Matters by TED-ed (5:07 minutes)

*Play Turtle Diary Metric Units of Length Game and converting metric units

Reading

Lesson Number: [1 ▾] [Update]

Bible NT   Math Zeta   **Writing**   General Science   History   Literature

Who was Benjamin Franklin?

Read 👍 👎 »

Parents/Teachers:
Please read: Parent/Teacher letter for almanac

Watch: Benjamin Franklin writes an almanac (8 min)

Watch: Poor Richard's Almanac (2 min)

Think 👍 👎 »

Who was Benjamin Franklin?

Why did he start Poor Richard's almanac?

What pseudonym did Benjamin Franklin use?

Do 👍 👎 »

Identify who these people are and what pseudonym they go by now:
1. Theodor Suess Geisel
2. Eric Arthur Blair
3. Samuel Langhorte Clemens
4. Dame Agatha Mary Clarissa Christie

Science

Lesson Number: [30 ▾] [Update]

Bible NT   Math Zeta   Writing   **General Science**   History   Literature

Principle of Superposition

Read 👍 👎 »

Discovering Design with Earth Science pp. 115-118

Watch: Principle of Superposition (2 min)

Think 👍 👎 »

Comprehension Check p.115

How would you identify a sand injectite?

Which kind of rock is the most likely to hold fossils? Why?

Explain why the Principle Of Superposition can not always be applied.

Do 👍 👎 »

Field Trip: Take a trip to a science museum. Look at different kinds of rock (igneous, metamorphic, and sedimentary). Check out rocks that contain fossils.

*Warning-Please note that you will find evolutionary thinking presented as truth at most science museums.

History

Lesson Number: 30 [Update]

Bible NT   Math Zeta   Writing   General Science   History   Literature

Lewis and Clark National Historic Trail

Read 👍 👎 »

America the Beautiful
Unit 8 Lesson 37 pp. 292- 297

Think 👍 👎 »

America the Beautiful:
1. What bird helps the survival of whitebark pine trees?
2. What did people from St. Louis do when the Corps got back there?
3. What similarities/ differences do you see from this chapter compared to the book, *Streams to the River, River to the Sea*, you read in Literature last week?

Do 👍 👎 »

Field Trip: Map of Lewis and Clark Trail (0:31 min)

* L&C Interactive

If you live near the Trail, take a trip there! If not, here is a virtual tour: Virtual Hiking Trip (37:26 min)

Literature

Lesson Number: 30 [Update]

Bible NT   Math Zeta   Writing   General Science   History   Literature

The Great Little Madison

Read Aloud 👍 👎 »

Readers 👍 👎 »

The Great Little Madison Ch. 2 pp. 17- 29

Think 👍 👎 »

The Great Little Madison:
1. How old was Madison when he was chosen as a delegate for Congress?
2. What advice should Madison have heeded from Benjamin Franklin?
3. What does "inalienable" mean to you?
4. Do you agree with the free exercise of religion? What if that religion is opposed to yours?

Do 👍 👎 »

Create: DIY Electricity (6:05 min)

Supplies

Cardboard, Color Paper, Bamboo Stick, Dc motor, LED Bulb, Rubber